COUNTRY	CLASSA Approved Easwern German	TOATION 6002007/ For Release 2002/08/09300 v 25X1	CIA+RDP82-00457R013 REPORT NO.	700110009-3	25X1
OPIC	Filitary Infor	mation from the Dagine		? Basses Basses	
· Orgo		The state of the s			garanteen and the state of the
EVALUATION	See below	PLACE OBTAINED		25X1	
DATE OF CO	NTENT 11 June t	o 5 July 1952	en kalen er er en	o vergapo anno esperante de la compansión	
DATE OBTAIL		_DATE P DATE P	REPARED 12 Aug	met 1959	
PAGES	SENGLOSU		T. Makadada kalanda Sebesah Bilanda (Bilanda) - 19 (April 1994) -		dam sellender som die kalle (1900 på det selle der selle blede selle de selle de selle de selle de selle de se Selle de selle de se
DEMARKS_					
A COMP (No. Orderes) A Company and Artiflethological Science (No. Orderes) A Company and Artifletholog	25V1	RETURN TO GIA		in application 1 hands from the Manhard Sales in the Manhard on an even con-	e majoringga i ngganar magapawilga magapawilga na dang m
	25X1	r. Tion.		And the state of t	promption (years absolutely a complete second disease were a con-
5X1	There was only a practices were be when, between k	ilometer markes 268 and	y on the water on I r Kushnau.  Igos was built in to 270.5 during the	he area of Dram	Dlasting 25 25 25)
A	June, source was the preceding de area of Ritzmeel site in Rosslau	to cridges were built as tetween 20 and 24 fer bys, had been carried of the carri	at the training sit rries which had bee lownstream by the c June, were tugged to I been requisitions	e in Rosslau. On assembled during the sembled during the far and act to the trained on the river.	n 18 ing s the ning
	site southeest of practices on 20 practices in the heavy equipment 273.5. No emerge time special velocities and the previously	of Rosslau to the area June, the soldiers were area between Brambach one near kilometer mater deles each canying one matous slid down a rangentoons had been carri	from the camp at to of Ritzmeck-Bramba re transferred to Re and Aken, two brinker 263,5 and one rial was used. Sour e pontoon. The vehilp into the water.	the engineer tra- tich. Tith the enclossiau. During to doges were built near kilometer ce saw for the cles backed up to Source stated the	ining d of the the with marker first to the hat
	tice was made we motor marker 271 the bridge althounter marker ?	es and equipment needed about 50 meters wide. der combat conditions, 55 However, the bombs ough the wind was favor 68 at 9 p.m. on 19 Jun	. He expressed the , as smoke bombs we ; provided only a p table. Another brid ne. Defween 16 and	belief that the re discharged at por smoke screen ge was built not 22 fermins reco	prac- t kilo- a for ar ki-
	ped with three-s It required between noticed a number individual ferri	ean and upstream by a ection heavy bridge-bu een 40 and 60 minutes of high-ranking offic es were constructed an ering the period from	total of three com tilding equipment a to float the ferri ters including seve ad bank sections we	paries which ver nd had motor boo es into place. S ral generals; Or re prepared in t	re oquip- nts. Jource
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		FIGATION STODES	*	<u> </u>	

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	25X1	
2	At 9:30 a.m. on 17 June, about 70 engineers were seen constructing bridge trestles in about 12 minutes near Frambach west of Rosslam. Thirty poutcons, 1 assemble boat and h pontoons mounting a crane lay on the bank.	÷
3	At 9 p.m. on 20 June, a freight train with 15 trucks was observed en route from Dessau to Wittenberg (N 52/E 37). A freight train carrying 144 trucks passed through the Dessau railroad station on 23 June. (2)	
14	on 21 June, several columns of amphibious vehicles with armored superstructures [ vere seen on the Zerbst (1: 52/198)-Dessau road. (3)	
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(1)	-Aken with emphasis on the construction of ferries and the builder building The	
(2)	Dernburg and Hagdeburg. No motor vehicles of the engineer units of the 6th 6ds Army also previo sly reported in that area were seen.	
(4)	The Gains mentioned which carried trusts probable want and	
(3)	Possibly incoming special vehicles for one of the two engineer regiments of	
(3)	tor vehicle exchange program.	
(3)	Possibly incoming special vehicles for one of the two engineer regiments of	
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